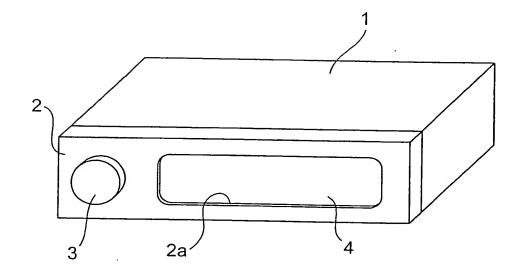
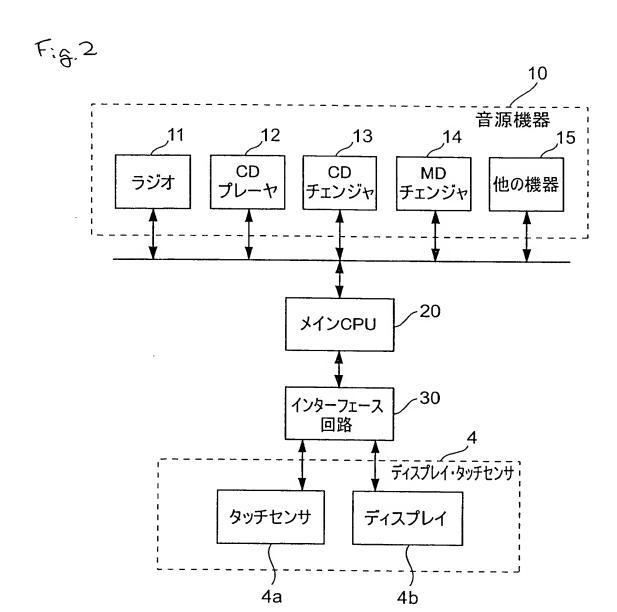
687-US.EP C14-161470M/TRK US.EP

Fig. 1





## Fig. 2

n 3 - 3

10 SOUND SOURCE DEVICE

. . . . .

- 11 RADIO
- 12 CD PLAYER
- 13 CD CHANGER
- 14 MD CHANGER
- 15 OTHER DEVICE
- 20 MAIN CPU
- 30 INTERFACE CIRCUIT
- 4 DISPLAY TOUCH SENSOR
- 4a TOUCH SENSOR
- 4b DISPLAY

## Fig. 4

START

- S1 TOUCH DETECTED?
- S2 ON SYMBOL 41?
- S3 PREDETERMINED TIME ELAPSED?
- S4 STORE CD NUMBER IN REGISTER
- S5 BLINK SYMBOL 41
- S6 DRAGGED?
- S7 DETECT TOUCH POSITION
- S8 MOVE SYMBOL 41 IN TOUCH POSITION
- S9 DRAG STOPPED?
- S10 ON SYMBOL 42?
- S11 BLINK SYMBOL 42
- S12 LOAD CD OF CD NUMBER OF REGISTER
- S13 REPEAT REPRODUCTION
- S14 REPRODUCTION STOPPED?
- S15 UNLOAD CD
- S16 PREDETERMINED TIME ELAPSED?
- S17 CLEAR REGISTER
- S18 OTHER PROCESSING

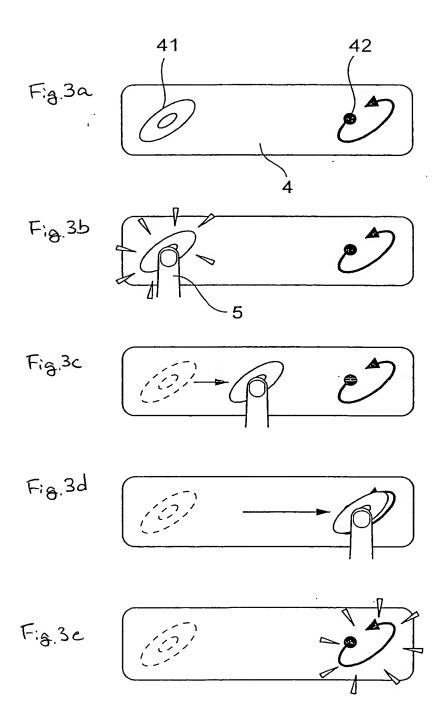
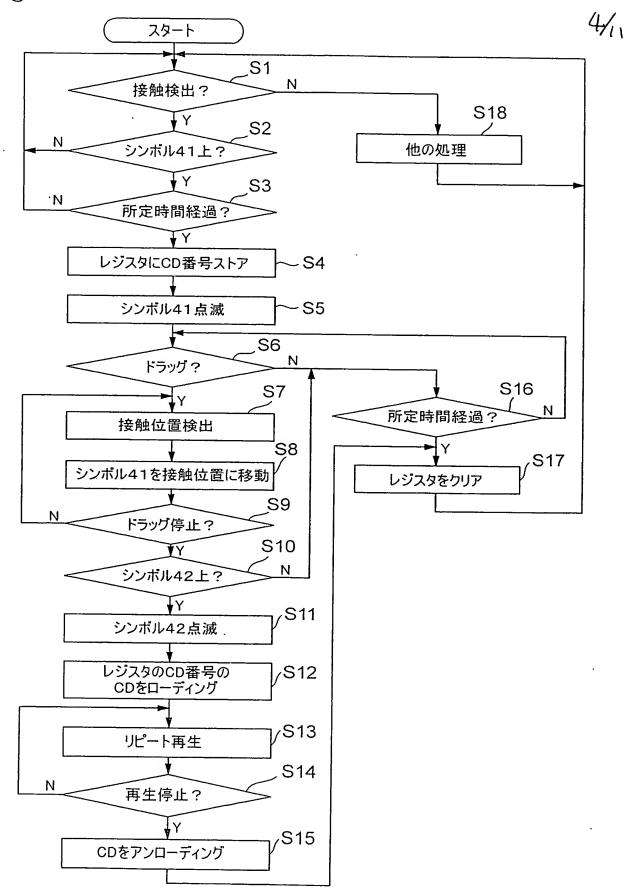
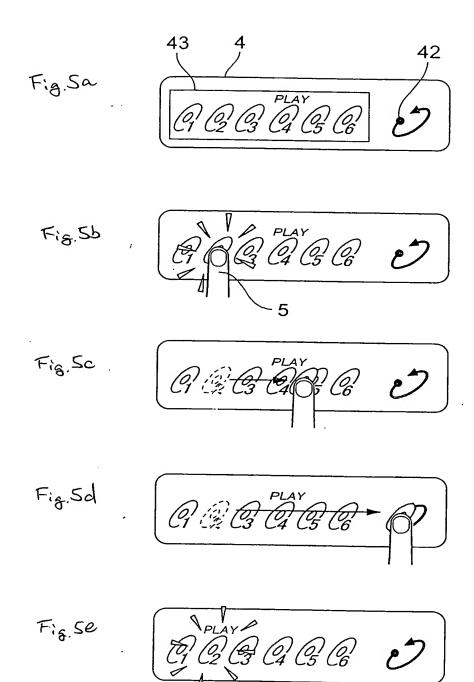
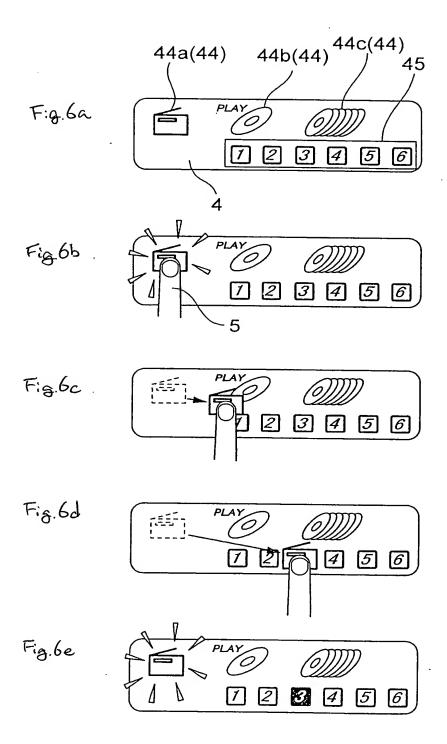


Fig. 4





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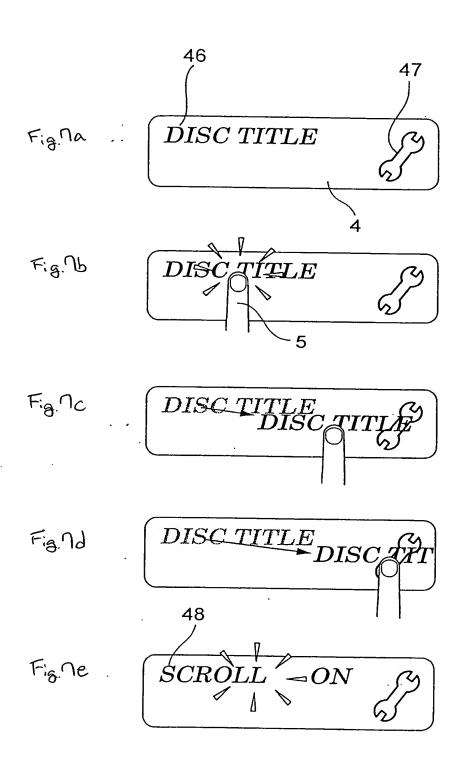


Fig.8

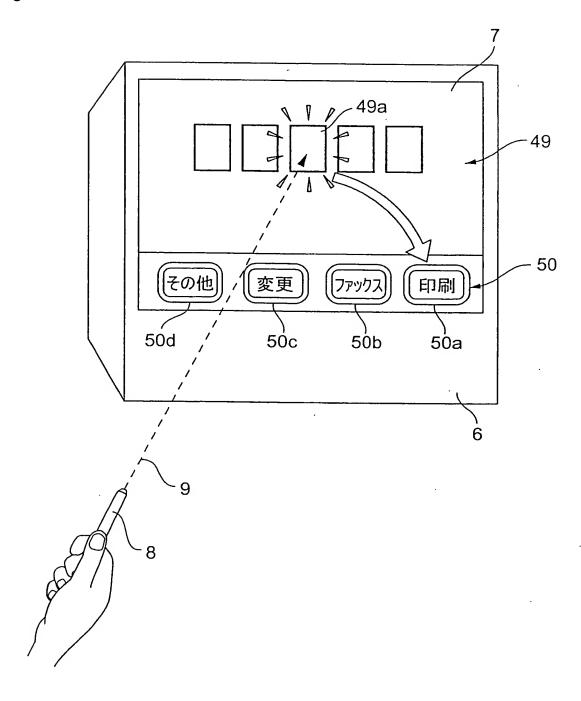


Fig. 8

50a PRINT

50b FAX

50c CHANGE

50d OTHER

## Fig. 9

- 61 MAIN CPU
- 62 INTERFACE CIRCUIT

. . . .

- 63 IMAGE SERVER
- 64 PRINTER
- 65 OTHER DEVICE
- 7 DISPLAY SENSOR
- 7a LIGHT SENSOR
- 7b DISPLAY

## Fig. 10

- 71 CD-ROM PLAYER
- 72 ·VEHICLE SENSOR
- 73 OTHER DEVICE
- 74 MAIN CPU
- 75 INTERFACE CIRCUIT
- 76 DISPLAY TOUCH SENSOR
- 76a TOUCH SENSOR
- 76b DISPLAY

Fig.9

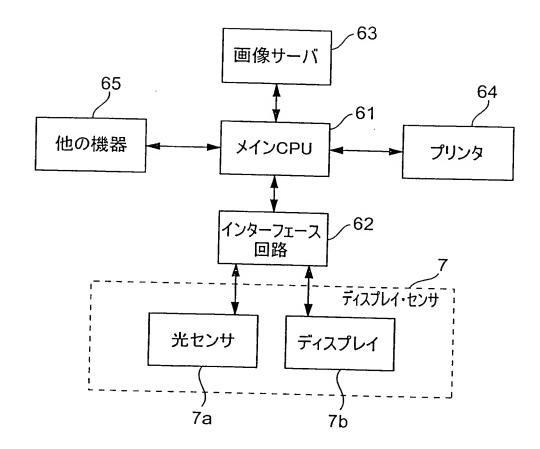
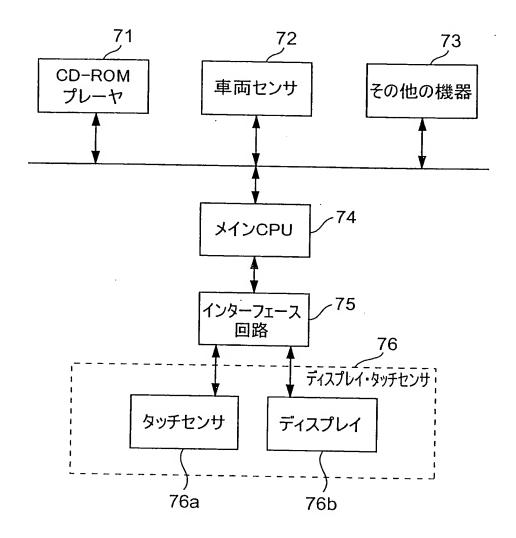
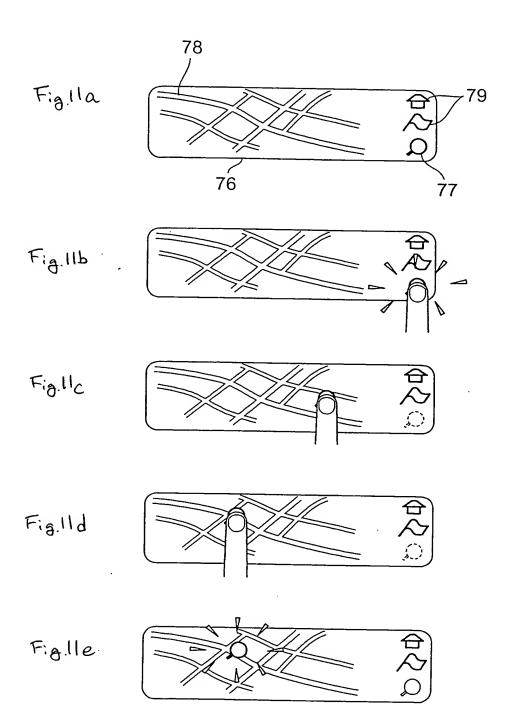


Fig.lo





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